## PATENT APPLICATION FEE DETERMINATION RECORD

Effective January 1, 2003

Application or Docket Number

KURUP-3

CLAIMS AS FILED - PART (Column 1)					(Column 2)		SMALL ENTITY TYPE		OR	OTHER THAN OR SMALL ENTITY	
TOTAL CLAIMS			.2.c				RATE	FEE		RATE	FEE
FOR			NUMBER FILED		NUMB	ER EXTRA	BASIC FEE	375.00	OR	BASIC FEE	750.00
TOTAL CHARGEABLE CLAIMS			20 minus 20=		* 0		X\$ 9=	0	OR	X\$18=	
INDEPENDENT CLAIMS			3 minus 3 =		* 0		X42=	0	OR	X84=	
MULTIPLE DEPENDENT CLAIM PR			RESENT				+140=	O	OR	+280=	
* If	the difference	in column 1 is	ess than zero, enter "0" ir			olumn 2	TOTAL	375	OR	TOTAL	
CLAIMS AS AMENDED - PAR										OTHER	
(Column 1)			(Colum HIGHE			(Column 3)	SMALL		OR	SMALL	
AMENDMENT A		REMAINING AFTER AMENDMENT		NUM PREVIO PAID	BER OUSLY	PRESENT EXTRA	RATE	ADDI- TIONAL FEE	,	RATE	ADDI- TIONAL FEE
	Total	*	Minus	**		=	X\$ 9=		OR	X\$18=	
	Independent	* NTATION OF M	Minus	***	T CL AIM	=	X42=		OR	X84=	
	FINOT PRESE		JETIPLE DEI	PENDEN	CLAIN		+140=		OR	+280=	
		,					TOTAL		OR	TOTAL ADDIT. FEE	
		(Column 1)		(Colu	mn 2)	(Column 3)	ADDIT. FEE			ADDII. FEE	
		CLAIMS		HIGH	HEST	(Ocidinii) o/		ADDI-			ADDI-
AMENDMENT B		REMAINING AFTER AMENDMENT		PREVI	IBER OUSLY FOR	PRESENT EXTRA	RATE	TIONAL		RATE	TIONAL
	Total	*	Minus	**		=	X\$ 9=		OR	X\$18=	
	Independent	* NTATION OF MI	Minus	***	T CL AINA	<u> </u> =	X42=		OR	X84=	
	FINST PRESE	NTATION OF WI	JLIIPLE DEI	PENDEN	CLAIM		+140=		OR	+280=	
							TOTAL ADDIT. FEE	***	OR	TOTAL ADDIT. FEE	
		(Column 1)		(Colu	mn 2)	(Column 3)					
AMENDMENT C		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVI	HEST IBER OUSLY FOR	PRESENT EXTRA	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
	Total	*	Minus	**		=	X\$ 9=		OR	X\$18=	
	Independent	*	Minus	***		=	X42=			X84=	
$\mathbb{L}^{\!$	FIRST PRESE	NTATION OF M	ULTIPLE DE	PENDEN	T CLAIM		7,72-		OR	7,57-	
_	16 Ab	4 t- 1			- "0" '-	duma O	+140=		OR	+280=	
**	If the "Highest Nu	mn 1 is less than t mber Previously P Imber Previously P	aid For" IN TH	IS SPACE	is less tha	an 20, enter "20."	TOTAL ADDIT. FEE		OR	TOTAL ADDIT. FEE	
		nher Previously Pa					r found in the ap	propriate bo	x in co	lumn 1.	